

Abstract

5 A process is described for preparing tetrahydrogeranylacetone in  
which pseudoionone, geranylacetone and/or dihydrogeranylacetone  
in a liquid phase, in which particles of a catalyst which is  
capable of preferentially hydrogenating carbon-carbon double  
bonds over carbon-oxygen double bonds are suspended, is conducted  
10 through a device which inhibits the transport of the catalyst  
particles in the presence of a hydrogen-containing gas.

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